

# Transformaciones de imágenes

$$d(\vec{x}) = d_{obj}(\vec{x}) \otimes s(\vec{x}).$$

$$D(\vec{u}) = D_{obj}(\vec{u})S(\vec{u}).$$

# Transformaciones de campos

$$u(\vec{x}) = u_{obj}(\vec{x}) \otimes h(\vec{x}),$$

$$U(\vec{u}) = U_{obj}(\vec{u})H(\vec{u}).$$